Results for "((detect access)<in>metadata)"
Your search matched 6 of 1476571 documents.
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

Modify Search

((detect access)<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **A 7 ns cycle, high speed dual compare CAM in 0.6 µm GaAs**
Venkataraman, M.; Pai, M.; Canaga, S.;
Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, 1995. Technical Di
Annual IEEE
29 Oct.-1 Nov. 1995 Page(s):315 - 318
Digital Object Identifier 10.1109/GAAS.1995.529019
AbstractPlus | Full Text: PDF(352 KB) IEEE CNF
Rights and Permissions

2. **Hardware monitoring of a multiprocessor system**
Liu, A.-C.; Parthasarathi, R.;
Micro, IEEE
Volume 9, Issue 5, Oct. 1989 Page(s):44 - 51
Digital Object Identifier 10.1109/40.45826
AbstractPlus | Full Text: PDF(572 KB) IEEE JNL
Rights and Permissions

3. **AccMon: Automatically Detecting Memory-Related Bugs via Program Co Invariants**
Pin Zhou; Wei Liu; Long Fei; Shan Lu; Feng Qin; Yuanyuan Zhou; Midkiff, S.;
Microarchitecture, 2004. MICRO-37 2004. 37th International Symposium on
04-08 Dec. 2004 Page(s):269 - 280
Digital Object Identifier 10.1109/MICRO.2004.3
AbstractPlus | Full Text: PDF(256 KB) IEEE CNF
Rights and Permissions

4. **A low cost Doppler system for vascular dialysis access surveillance**
Molina, P.S.C.; Moraes, R.; Baggio, J.F.R.; Tognon, E.A.;
Engineering in Medicine and Biology Society, 2004. EMBC 2004. Conference I
Annual International Conference of the
Volume 1, 2004 Page(s):2341 - 2344 Vol.3
Digital Object Identifier 10.1109/IEMBS.2004.1403679
AbstractPlus | Full Text: PDF(264 KB) IEEE CNF
Rights and Permissions

5. **MarketNet: market-based protection of network systems and services-an SNMP protection**
Dailianas, A.; Yemini, Y.; Florissi, D.; Huang, H.;

INFOCOM 2000. Nineteenth Annual Joint Conference of the IEEE Computer a Communications Societies. Proceedings. IEEE
Volume 3, 26-30 March 2000 Page(s):1391 - 1400 vol.3
Digital Object Identifier 10.1109/INFCOM.2000.832536

AbstractPlus | Full Text: PDF(1088 KB) **IEEE CNF**
Rights and Permissions

☐ **6. Low-power distributed arithmetic architectures using nonuniform memor**
Ramprasad, S.; Shanbhag, N.R.; Hajj, I.N.;

Circuits and Systems, 1999. ISCAS '99. Proceedings of the 1999 IEEE Interna on
Volume 3, 30 May-2 June 1999 Page(s):470 - 473 vol.3
Digital Object Identifier 10.1109/ISCAS.1999.778885

AbstractPlus | Full Text: PDF(308 KB) **IEEE CNF**
Rights and Permissions

Terms used **detecting access signature hash** Found **1** of **112 searched out of 112.**

Sort results by relevance
Display results expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 1 of 1

Relevance scale

1 Workload analysis: Accurate, scalable in-network identification of p2p traffic using application signatures

Subhabrata Sen, Oliver Spatscheck, Dongmei Wang
May 2004 **Proceedings of the 13th international conference on World Wide Web WWW '04**
Publisher: ACM Press

Full text available: pdf(205.76 KB) Additional Information: full citation, abstract, references, citings, index terms

The ability to accurately identify the network traffic associated with different P2P applications is important to a broad range of network operations including application-specific traffic engineering, capacity planning, provisioning, service differentiation,etc. However, traditional traffic to higher-level application mapping techniques such as default server TCP or UDP network-port baseddisambiguation is highly inaccurate for some P2P applications.In this paper, we provide an efficient approac ...

Keywords: application-level signatures, online application classification, p2p, traffic analysis

Results 1 - 1 of 1